


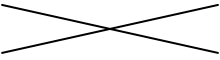


II. Testing your meter's accuracy: A quick way to check the accuracy of your meter is to calibrate it with a known volume of water.

1. Run the water somewhere in your house to bring the needle (2) to zero on the dial.
Fill a container of known volume and compare readings.

1 gal = .13 cubic feet
2 gal = .26 cubic feet
3 gal = .4 cubic feet
5 gal = .67 cubic feet
7.5 gal = 1 complete revolution

III. Calculating your daily water consumption:

	<u>Meter Reading</u>	<u>Previous Day Reading</u>	<u>Difference</u>	<u>x 7.5</u>	<u>Gallons Used Daily</u>
Day 1					
Day 2				x 7.5	
Day 3				x 7.5	
Day 4				x 7.5	
Day 5				x 7.5	
Day 6				x 7.5	

IV. Average Consumption Figures: A good guide to use for water consumption is 60 gallons/day per person. You're billed on quarterly water "usage" – each unit of "usage" is 750 gallons.